

FIG. 2

<del></del>	Cne00	Cne01		$\Gamma$	Cnei	$\neg$	Γ	Cne14
Cth0	Rupper (0, 0)	Rupper (1, 0)	$\int_{\mathbb{R}}$	Γ	Rupper (i, 0)			Rupper (14, 0)
Cth1	:	:			:			:
Cth2	:	: ,			:			:
:	:	:			:		L	÷
Cthj	Rupper (0, j)	Rupper(1, j)			Rupper (i, j)			Rupper (14, j)
:	:	:			:			÷
Cth7	:	:		][	:	_		:
Cth8	:	:			:	Ц	L	;
Cth9	Rupper (0, 9)	Rupper (1, 9)			Rupper (i, 9)	$\coprod_{l}$	_	Rupper (14, 9)

FIG. 3

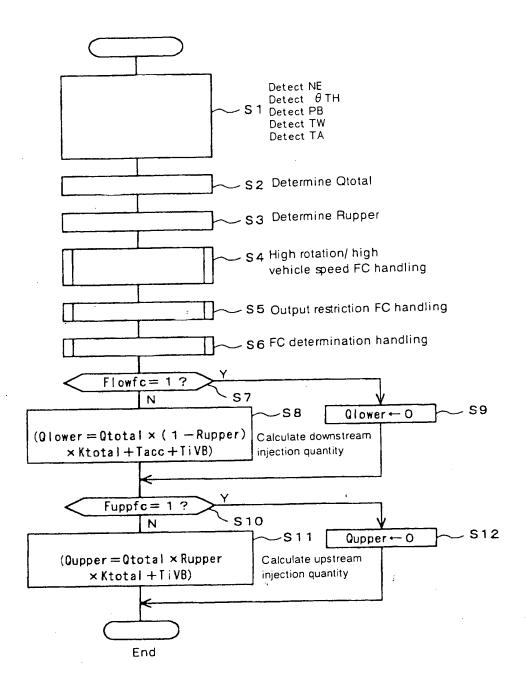


FIG. 4

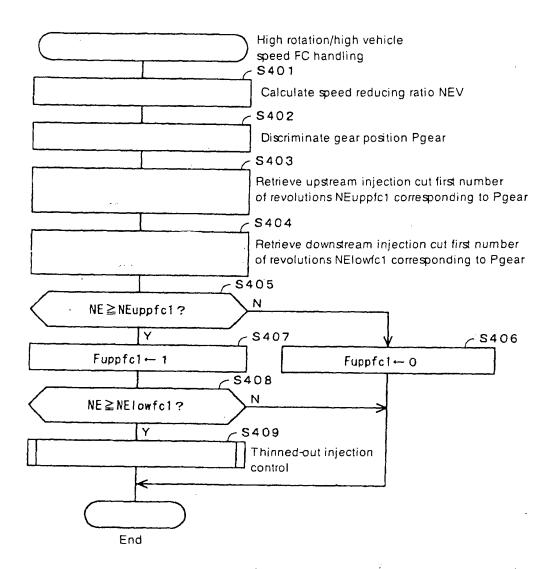


FIG. 5

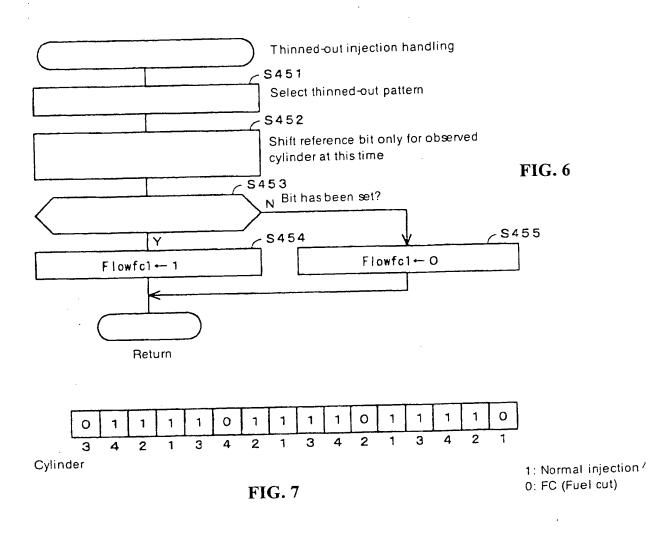


FIG. 8

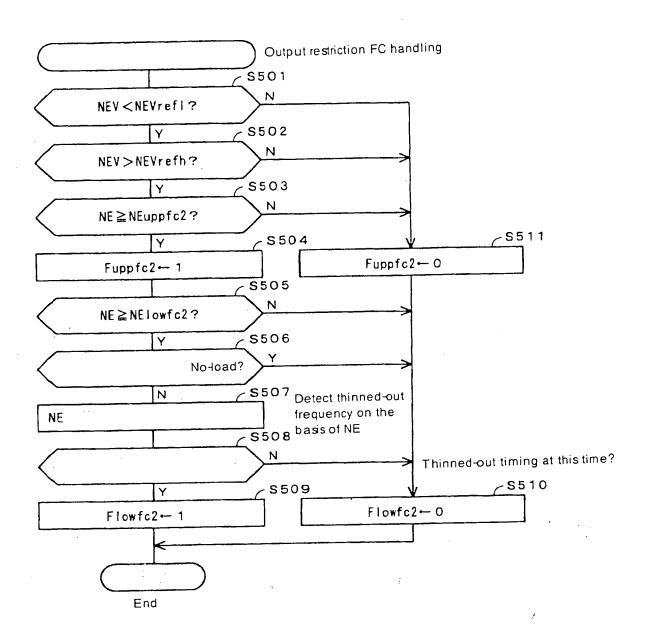
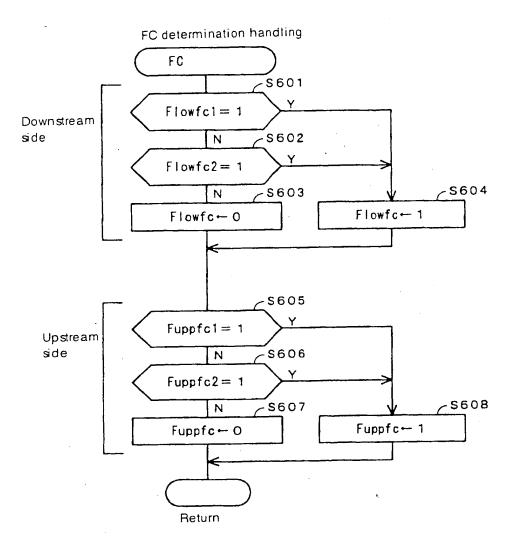


FIG. 9



**FIG. 10** 

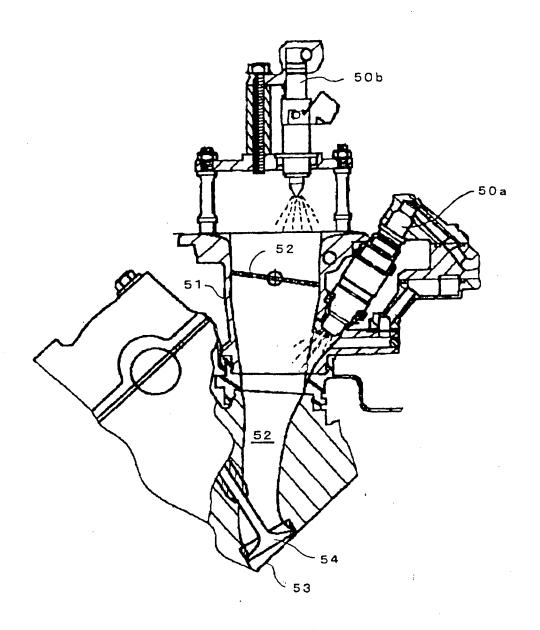


FIG. 11
BACKGROUND ART